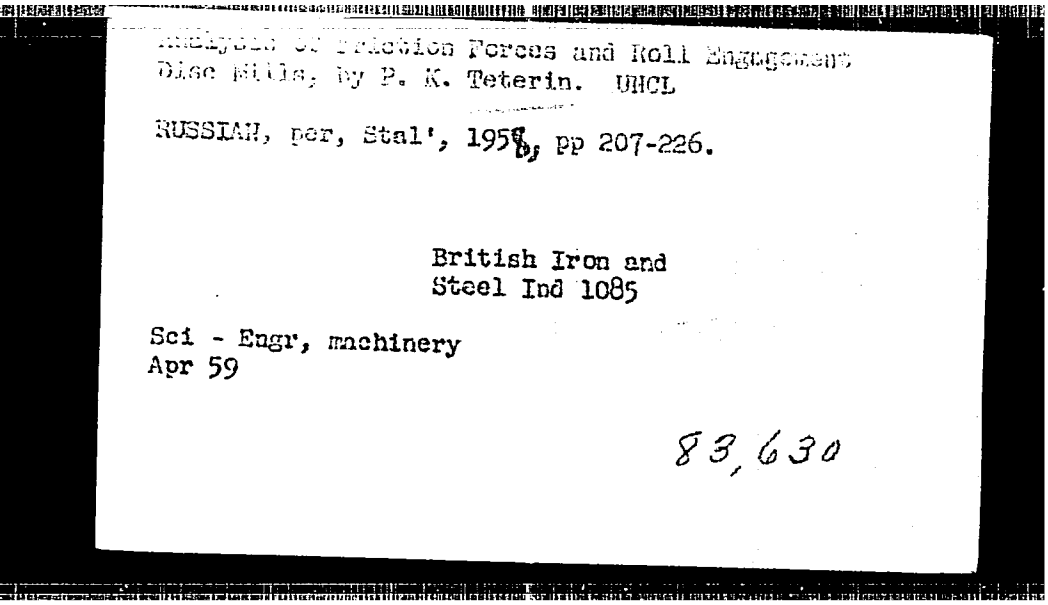
APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00



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Sci - Engr, machinery
Apr 59

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Sci - M/M
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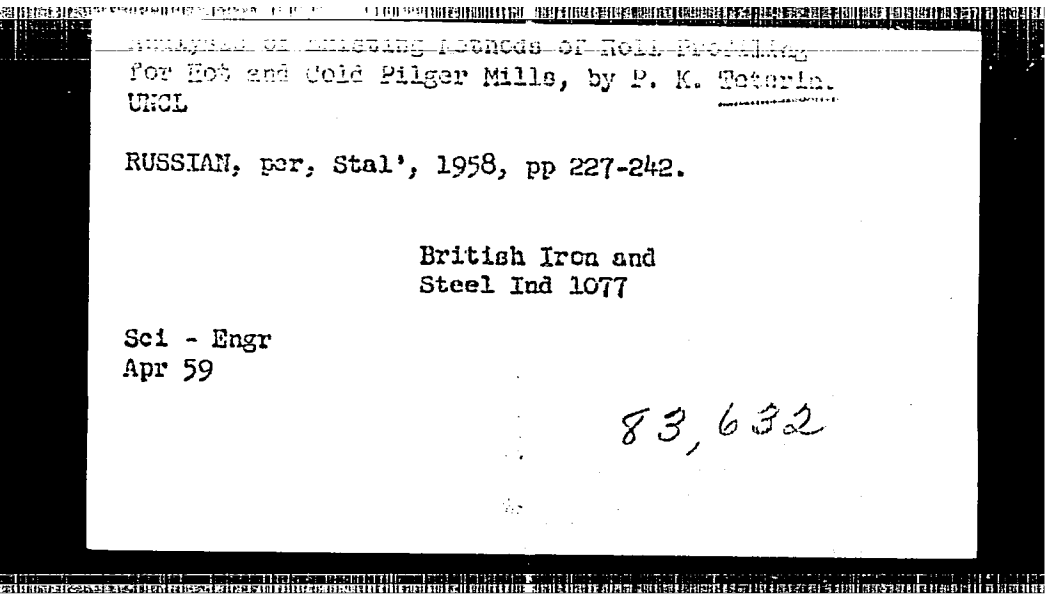

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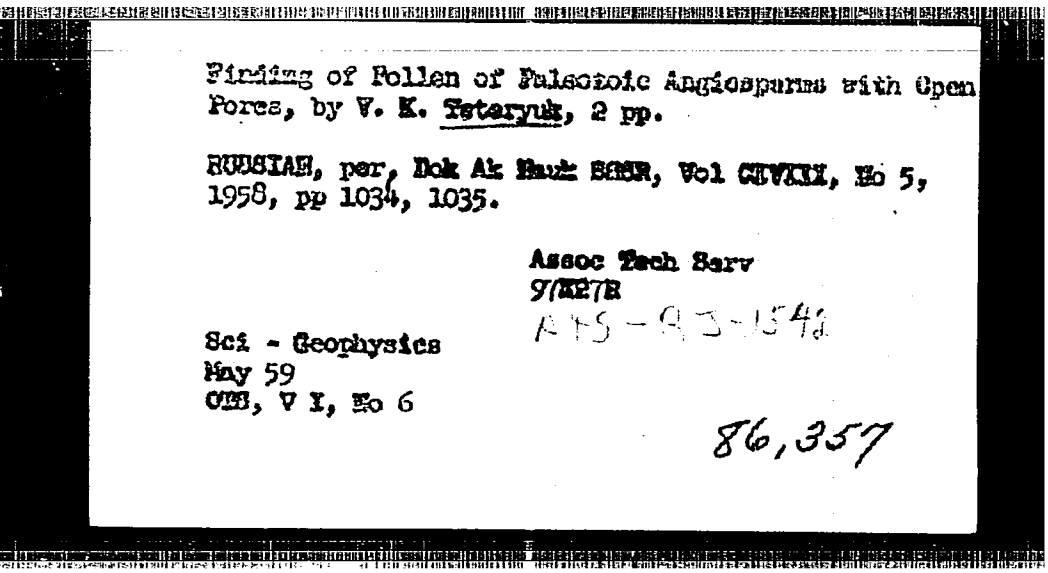

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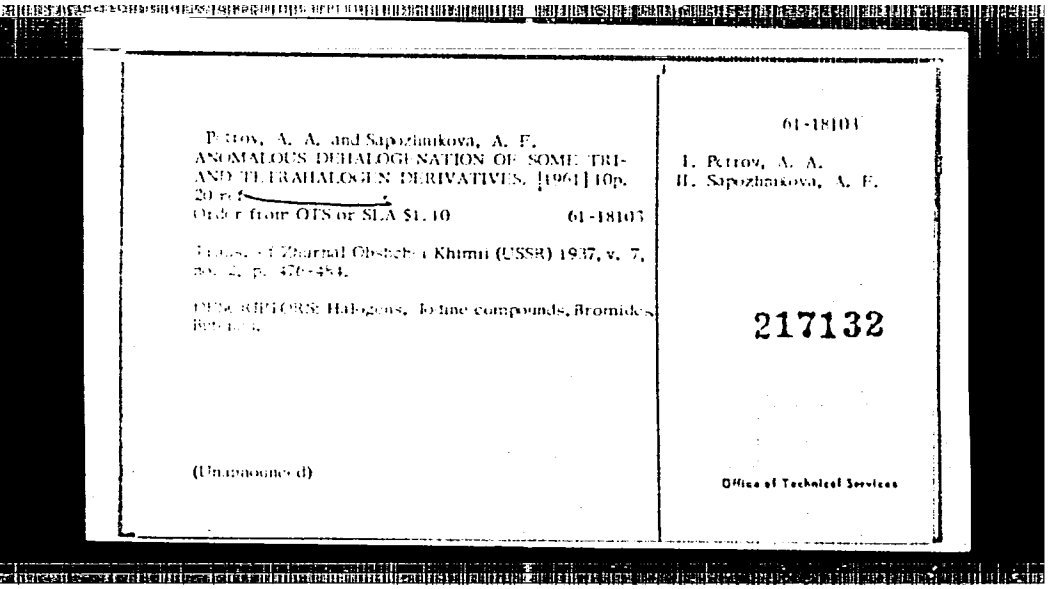

Petrov, A. A. and Sapozhnikova, A. F.
ANOMALOUS DEHALOGENATION OF SOME TRI- AND TETRAHALOGEN DERIVATIVES. [1961] 10p.
20 ref
Order from OTS or SLA $1.10 61-18103

Translated from Zhurnal Obshchei Khimii (USSR) 1937, v. 7, no. 2, p. 476-484.

DESCRIPTORS: Halogens, Iodine compounds, Bromides, Reactions.

(Unannounced)

61-18103

I. Petrov, A. A.
II. Sapozhnikova, A. F.

217132

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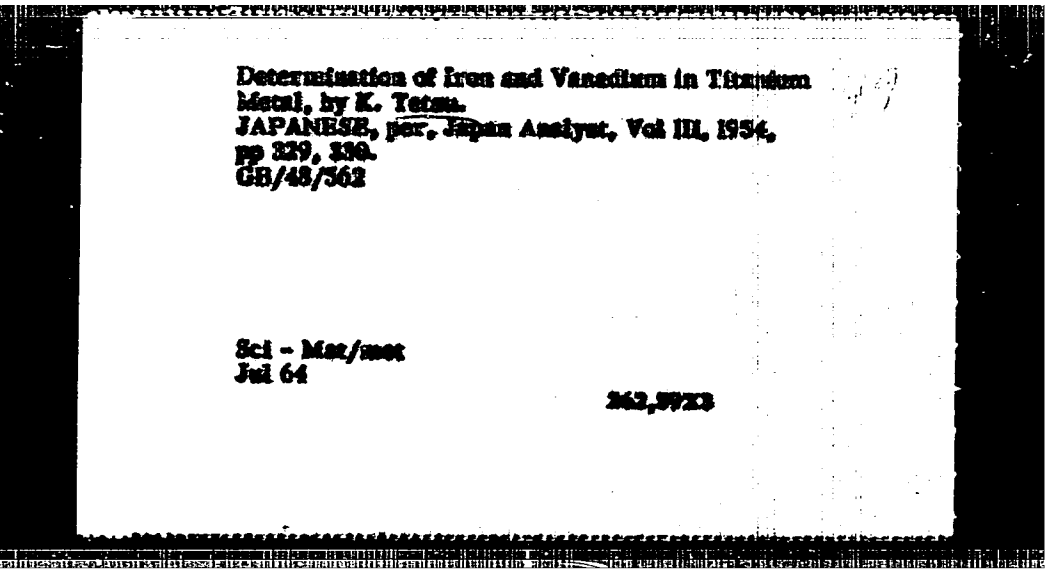

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GB/48/562

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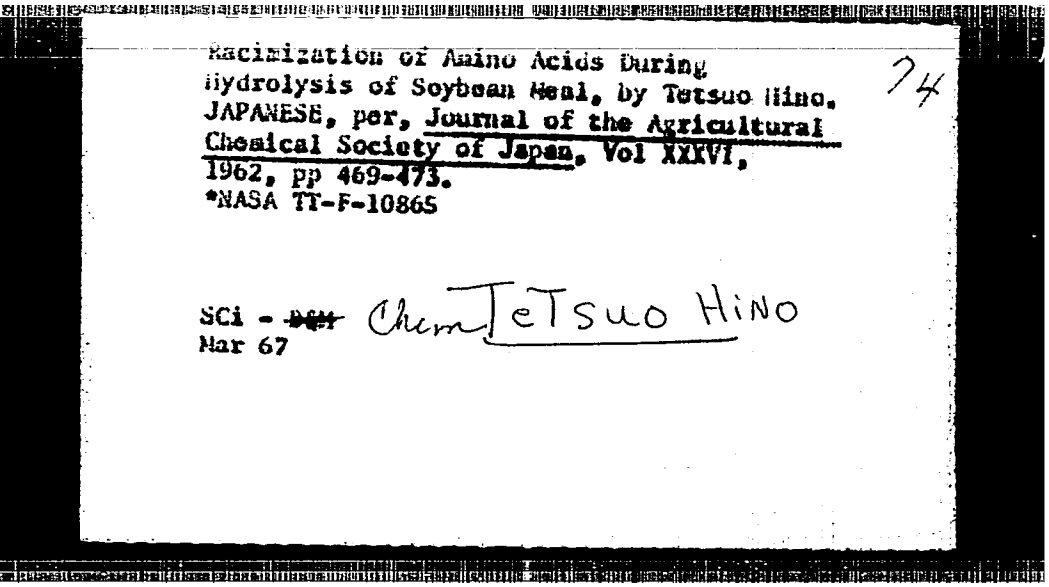

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*NASA TT-F-10865

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JPRS 12616

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SH211, S82, No 185

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(FDD 22363)

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CIA/FDD/U-6486

FE - Japan
Sci - Physics, nickle anode

18,948 (Kohmann)

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NRI 3-2-65

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Sci- Biol & Med Sci
May 65

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Tetterode, Floris van and Gruil, Jan de.
PROCESS FOR REINFORCING SHEETS OF GLASS: PANES AND OTHER SHEETS OF GLASS OBTAINED BY THIS PROCESS. [1962] [11]p.
Available on loan from SLA 62-18141

Trans. of Belgian patent 565,739, by Glasindustrie F. van Tetterode, 4 Mar 58 (priorities: Holland, patent appl. filed 16 Mar 57 and 11 Dec 57, under nos. 215,442 and 223,151).

DESCRIPTORS: *Glass, Reinforcing materials, *Silicones, Butanols, Sterates

The present invention relates to a process for reinforcing sheets of glass by exposing their surfaces to the action of a mordant. The invention also applies to a process for re-treating these glass sheets thus reinforced and it, finally, applies to panes and sheets of glass obtained by this reinforcement and this later (Materials--Ceramics, TT, v. 8, no. 7) (over)

62-18141

I. Tetterode, F. van
II. Gruil, J. de
III. Patent (Belgium) 565,739
IV. Patent application (Netherlands) 214,442
V. Patent application (Netherlands) 223,151

C223033

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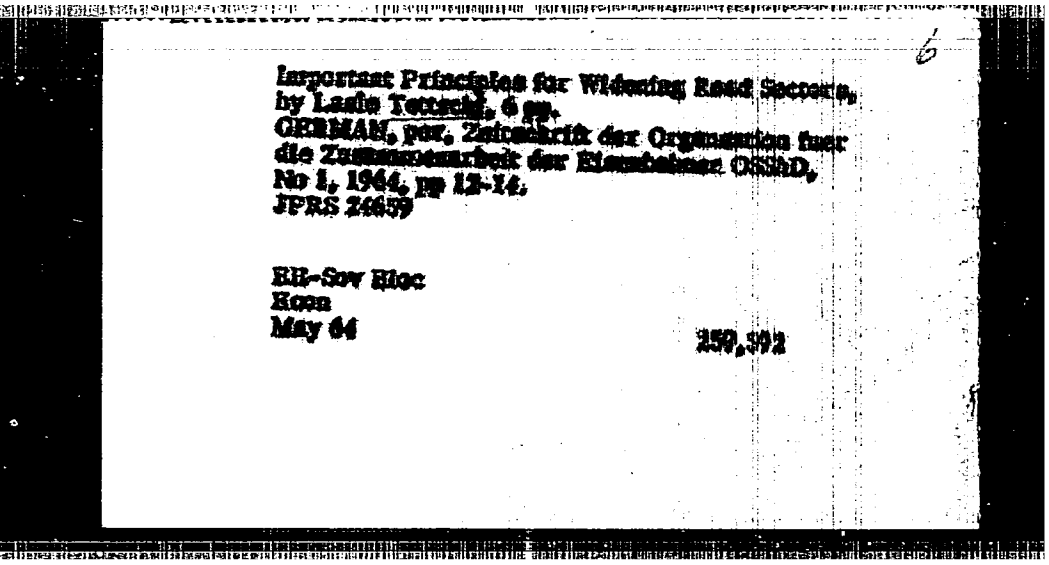

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Effect of Ionic Strength on the Instability Constants of Halogen and Pseudohalogen Complex Compounds, by K. B. Yatsimirskiy, V. D. Tetyushkina, 15 pp.

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AEC-tr-4052
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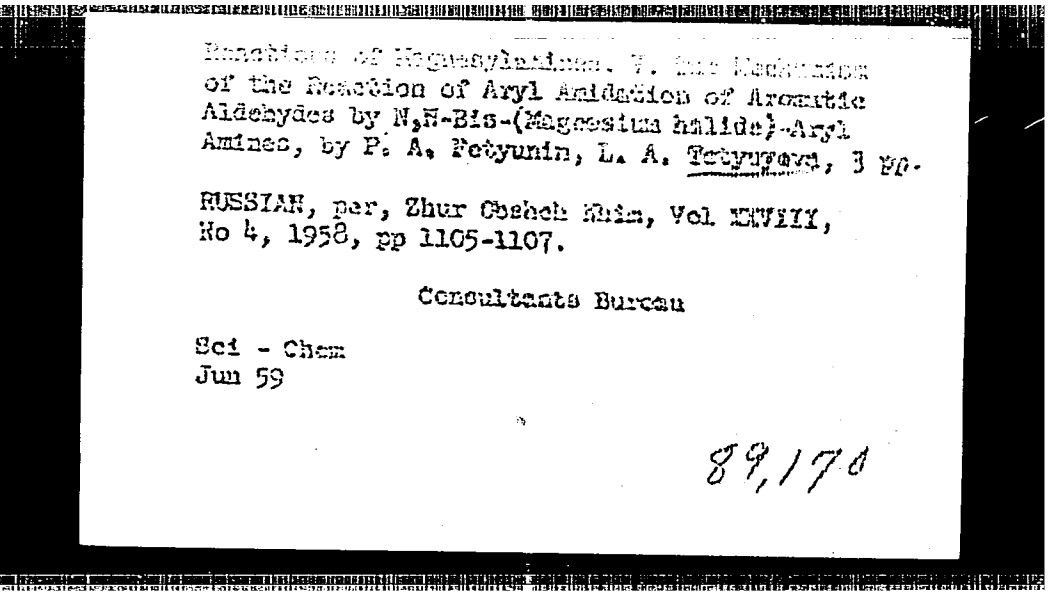

Reaction of Magnesylamines. V. The Mechanism of the Reaction of Aryl Amidation of Aromatic Aldehydes by N,N-Bis-(Magnesium halide)-Aryl Amines, by P. A. Petyunin, L. A. Tetyureva, 3 pp.

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Slag Explosions in Open-Hearth Steel Plants, by H. Tetzner. UNCL

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BISI 1393

(14.5.0.)

Sci - Min/Met
Oct 59

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Teubel, J., Schmiedel, R., and Schwerdt, R.
SPECTROSCOPIC RESEARCH ON THE EFFECT OF INDUSTRIAL REFINING PROCESSES IN THE PRODUCTION OF WHITE PARAFFIN WAX. [1961] 10p.
Order from ATS $14.95 ATS-60N53G

Trans. of Chem[ische] Tech[nik] (East Germany) 1961, v. 13, no. 2, p. 99-104.

DESCRIPTORS: *Waxes, Processing, Production, Spectrographic analysis.

(Engineering--Chemical, TT, v. 6, no. 11)

61-25491

I. Teubel, J.
II. Schmiedel, R.
III. Schwerdt, R.
IV. ATS-60N53G
V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

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Fully Refined High Melting Waxes of a
High Degree of Purity and their Stability
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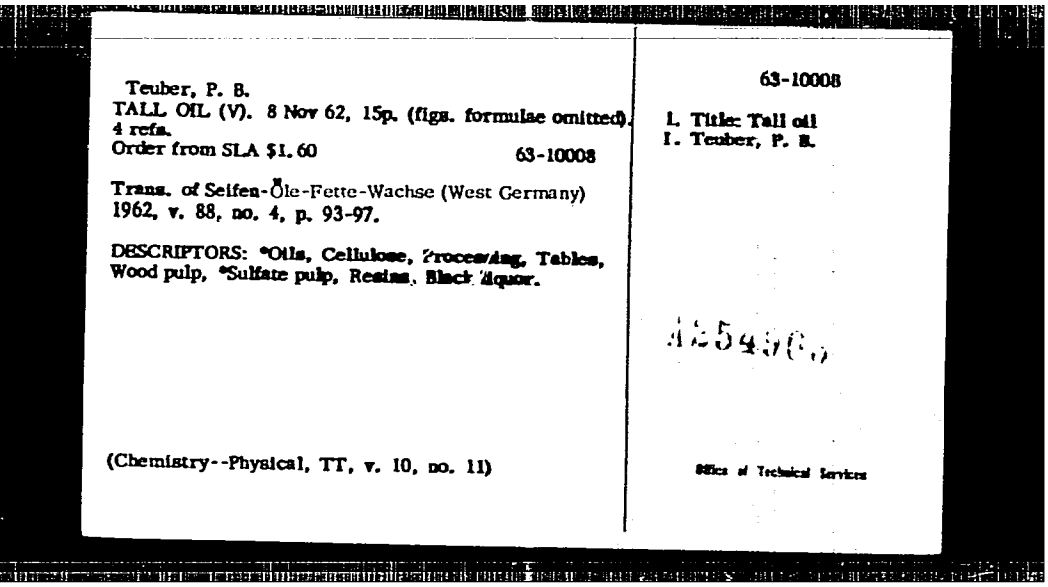

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DESCRIPTORS: *Oils, Cellulose, Processing, Tables, Wood pulp, *Sulfate pulp, Resins, Black liquor.

(Chemistry--Physical, TT, v. 10, no. 11)

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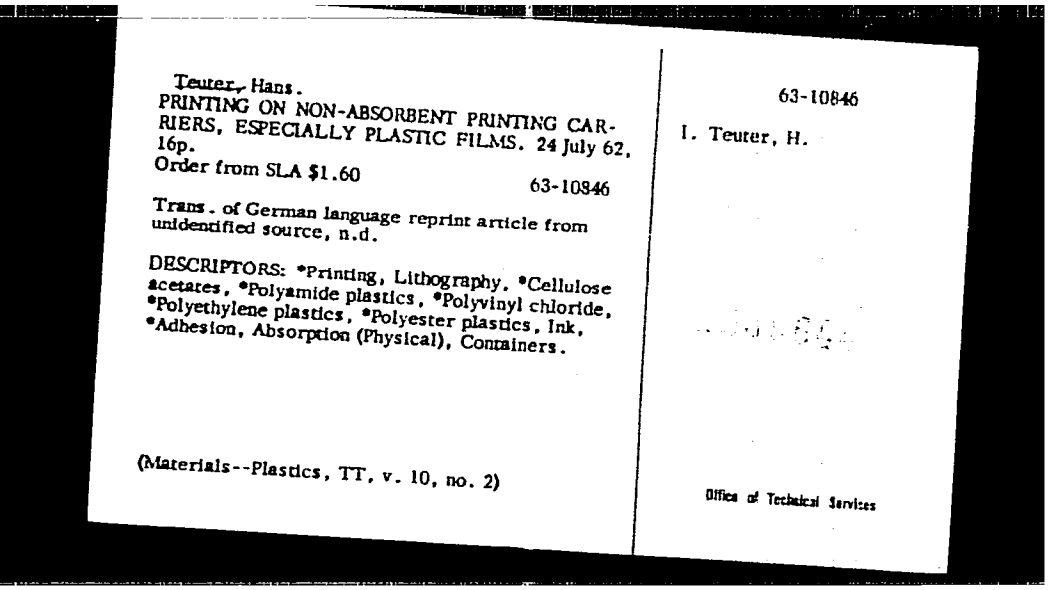

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Order from SLA $1.60
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Trans. of German language reprint article from unidentified source, n.d.

DESCRIPTORS: *Printing, Lithography, *Cellulose acetates, *Polyamide plastics, *Polyvinyl chloride, *Polyethylene plastics, *Polyester plastics, Ink, *Adhesion, Absorption (Physical), Containers.

(Materials--Plastics, TT, v. 10, no. 2)

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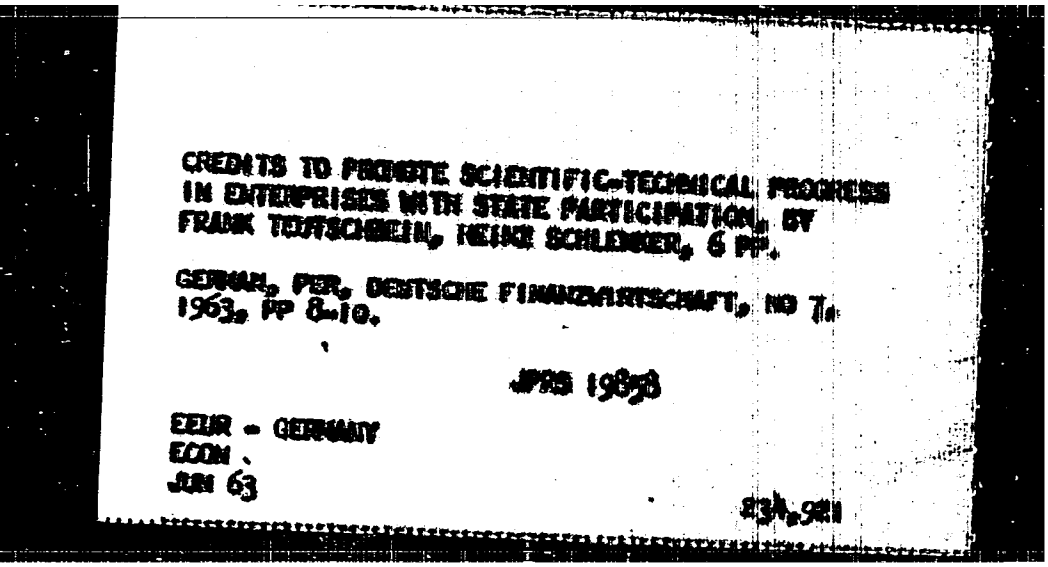

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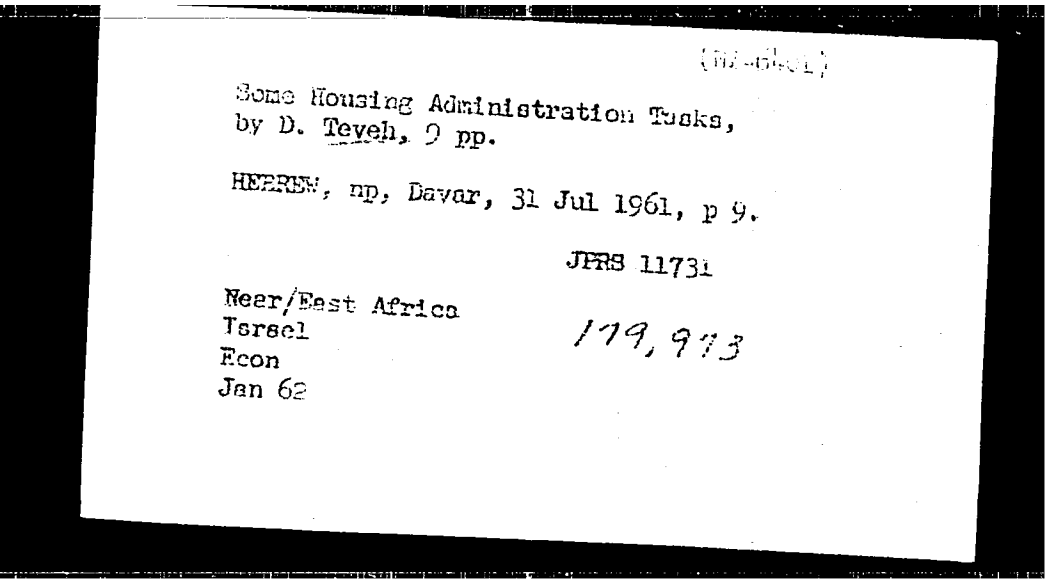

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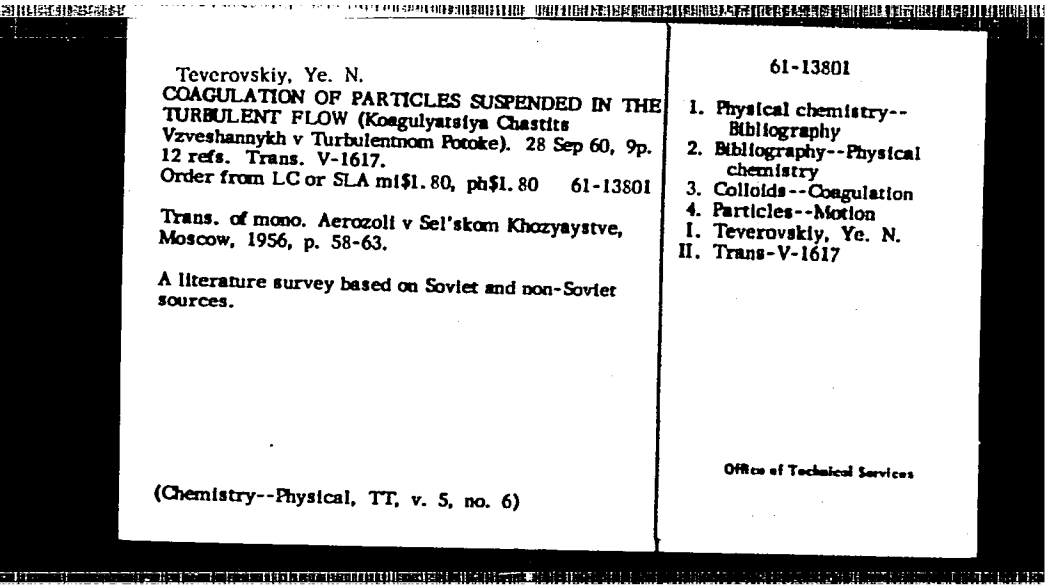

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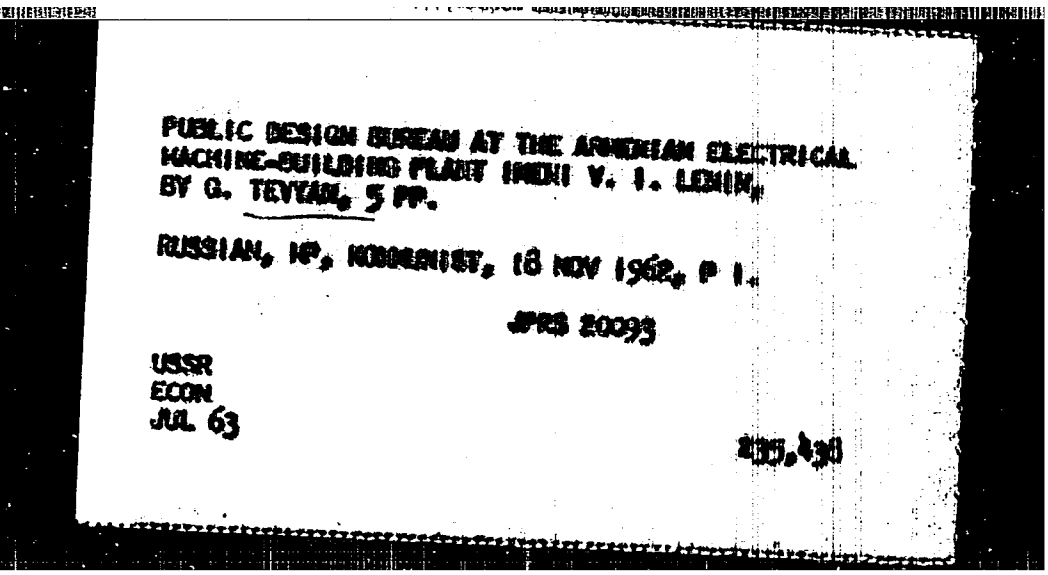

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